EAST SEARCH NOTES

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	9	"5521066".pn. or "5744314".pn. or "5776689".pn. or "5843697". pn. or "6270964".pn. or "6294330".pn. or "6303319".pn. or "6342345".pn. or "20010023062".pn.	US-PGPUB; USPAT	OR	ON	2005/02/02 10:36
S2	81	(leptin near5 receptor) same (chimer\$4 or fus\$4 or hybrid)	US-PGPUB; USPAT	OR	ON	2005/02/02 11:37
S3	111	(STAT3) same (chimer\$4 or fus\$4 or hybrid or epitope or tag\$3)	US-PGPUB; USPAT	OR	ON	2005/02/02 11:39
S4	25	(STAT3) near5 (chimer\$4 or fus\$4 or hybrid or epitope or tag\$3)	US-PGPUB; USPAT	OR	ON	2005/02/02 12:28
S5	7	(STAT3) near10 (chimer\$4 or fus\$4 or hybrid or epitope or tag\$3) and leptin	US-PGPUB; USPAT	OR	ON	2005/02/02 12:29
S6	7	(STAT3) near10 (chimer\$4 or fus\$4 or hybrid or epitope or tag\$3) and (leptin or ObR or Ob-R)	US-PGPUB; USPAT	OR	ON	2005/02/02 12:30
S7	0	(STAT3) near10 (FLAG) and (leptin or ObR or Ob-R)	US-PGPUB; USPAT	OR	ON	2005/02/02 12:30
S8	0	(STAT3) near10 (FLAG-tagged) and (leptin or ObR or Ob-R)	US-PGPUB; USPAT	OR	ON	2005/02/02 12:30
S9	0	(STAT3) near20 (FLAG-tagged) and (leptin or ObR or Ob-R)	US-PGPUB; USPAT	OR	ON	2005/02/02 12:30
S10	2	(STAT3) near20 (epitope-tagged) and (leptin or ObR or Ob-R)	US-PGPUB; USPAT	OR	ON	2005/02/02 12:31

STN SEARCH NOTES

=> d his

(FILE 'HOME' ENTERED AT 17:48:43 ON 02 FEB 2005)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, ...' ENTERED AT 17:48:55 ON 02 FEB 2005 SEA (CHIMER? OR FUS? OR HYBRID) (5A) RECEPTOR

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             985
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                QUE (CHIMER? OR FUS? OR HYBRID) (5A) RECEPTOR
     FILE 'MEDLINE, EMBASE, BIOSIS, SCISEARCH, CAPLUS, DISSABS' ENTERED AT
     17:50:56 ON 02 FEB 2005
L2
          31539 S (CHIMER? OR FUS? OR HYBRID) (5A) RECEPTOR
L3
          11501 S L2 AND (INHIBIT? OR PREVENT? OR INACTIVAT? OR DISRUPT?)
L4
             22 S L3 AND BAIT
L5
             16 DUP REM L4 (6 DUPLICATES REMOVED)
L6
              7 S L3 AND PREY
L7
           2016 S (SOCS3 OR SOCS-3)
            176 S (SOCS3 OR SOCS-3) (5A) RECEPTOR
L8
             87 DUP REM L8 (89 DUPLICATES REMOVED)
L9
L10
              1 S GP130 (20A) BAIT
              5 S GP130 (20A) TWO-HYBRID
L11
L12
            216 S GP130 AND (SOCS3 OR SOCS-3)
             23 S (GP130 AND (SOCS3 OR SOCS-3)) AND (CHIMER? OR FUS? OR HYBRID)
L13
              8 DUP REM L13 (15 DUPLICATES REMOVED)
L14
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=> log y